

In the Specification:

Please change page 5, line 25 to read:

C1 preferred embodiment of the invention, when these configurations are sensed, a visual and/or

Please change page 6, line 9 to read:

C2 hinge for urging into said bone. Alternatively, said needles do not share [[a-hinge]] a hinge.

Please change page 6, line 22 to read:

C3 said second needle has a [[grove]] groove defined along most of its length.

Please change page 6, line 27 to read:

C4 device. Preferably, said ~~needles~~ needles' meeting causes said second needle to detach.

Preferably, said

Please change page 7, line 9 to read:

C5 In a preferred embodiment of the invention, said needles and [[said-hinge]] said hinge are comprised

Please change page 8, lines 9 and 10 to read:

C6 said needle, which tip includes a thin extension substantially longer [[than-said]] than said needle, wherein said thread is attached to a portion of said extension distal [[form]] from said detachable tip.

~~C6~~
C7 Please change page 8, line 20 to read:

said bone [[i]] in response to a lowering of the force.

~~C7~~
C8 Please change page 8, line 24 to read:

a base holding said needle and adapted for being placed against a [[bone]] bone;

Please change page 10, lines 8 and 9 to read:

C9 Fig. 3C illustrates a replaceable needle-boring head, with needles retracted ~~and with needles extended~~, in accordance with a preferred embodiment of the invention;

Please change page 10, line 33 to read:

C10 preferred embodiment of the invention; ~~[[and]]~~

Please change page 11, line 6 to read:

C11 needles of Figs. 5A and ~~[[SB,]]~~ 5B, in accordance with a preferred embodiment of the invention;

Please change page 11, line 17 to read:

C12 Fig. 18 illustrates a variant of the combined boring head of Figs. ~~[[16A-B]]~~ 16A-B;

Please change page 13, line 9 to read:

C13 In a preferred embodiment of the invention, lever 136 and needle 122 ~~[[are-formed]]~~ are formed of a single

Please change page 14, line 18 to read:

C14 other characteristics in which they are different. In some preferred embodiments of the invention,

Please change page 16, line 2 to read:

C15 direction. Additionally, various ~~[[deigns]]~~ designs of handles, for example axial or perpendicular to the

Please change page 18, line 5 to read:

C16 pusher is provided, which can push the bone debris ahead of ~~[[it self]]~~ itself or form a channel in the

Please change page 21, line 9 to read:

C17 comprises a needle 302 connected to a hinge ~~[[304]]~~ 306 via a needle ~~[[arm-304.]]~~ arm-304.
In a preferred

Please change page 21, line 11 to read:

C18 the needle once it completes its path. Fig. 9B shows the single needle when it ~~[[complete]]~~
completes boring

Please change page 21, line 18 to read:

C19 their rotation mechanism locks, rather than the needles. Then the rotation of one of the
~~[[needle]]~~ needles

Please change page 22, line 4 to read:

C20 large angles between the resting point and the ~~bone~~. ~~Since, bone, since~~ rotation around the
resting point

Please change page 22, line 11 to read:

C21 since the resting point is. In some embodiments, the resting points may be roughened or
include

Please change page 24, line 27 to read:

C22 transition between the steps may be automatic, for example advancing a thread ~~[[one]]~~ when
the needles

Please change page 25, line 9 to read:

C23 needles of Figs. 5A and ~~[[SB,]]~~ 5B, in accordance with a preferred embodiment of the
invention. A

Please change page 26, line 2 to read:

C24 by an inner bore (or other spatial configuration) of needle 354 ~~[[Fig. 1 4B).]]~~ (Fig. 14B).
When the needles

Please change page 26, line 25 to read:

C25 ~~[[457]]~~ 477 are defined between a volume 458 in a needle 450 and an incline portion 454 of
the needle.

Please change page 27, line 9 to read:

C26 arm 494 which engages a protrusion 496 of needle 474, so that ~~[[stop-clip--492]]~~ stop clip
492 holds mandrel

Please change page 28, line 9 to read:

C27 view of the drive mechanism for rotating the drill bits. Although ~~[[an]]~~ an exemplary drive

Please change page 30, line 7 to read:

C28 the embodiment shown, ~~[[The]]~~ the retraction of the needles preferably cocks spring 342.

Please change page 31, line 11 to read:

C29 as wrist bones may be immobilized or prevented ~~[[form]]~~ from moving apart by threading them together.

Please change page 32, line 1 to read:

C30 inserted side by side with a pair of needles, each of which needles includes a ~~[[grove]]~~ groove for

Please change page 32, lines 6-8 to read:

C31 more complete description of tacking can be found in ~~[[Israel]]~~ U.S. patent No. 6,387,041 [[application number 127,978 filed January 8, 1999, by applicant Influence Medical Systems Ltd., and titled, "Incontinence Device"]], the disclosure of which is incorporated herein by reference.

In the Drawings:

Enclosed herewith is corrected Fig. 's 4A and 4B with the changes denoted in red. In particular, reference character 206 is added to these drawings. No new matter is presented as this correction merely conforms the drawings to the originally filed specification. Formal drawings that incorporate this correction are enclosed for the Examiner's convenience.